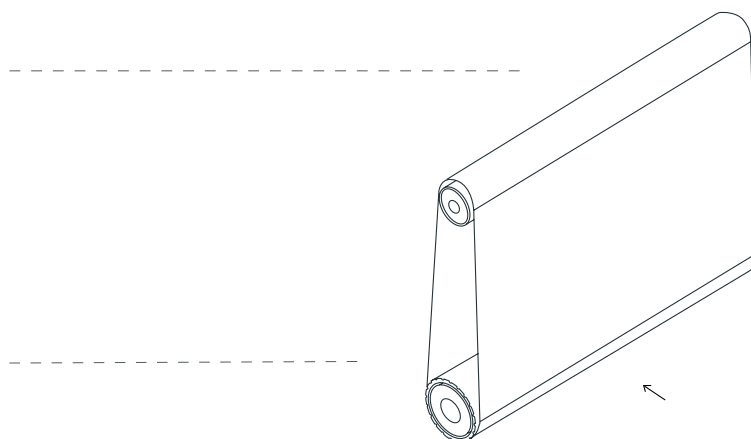


# DM1100 Z

/ DEBURRING AND SURFACE FINISHING MACHINE



## DEMONSTRATION VIDEO



## OVERVIEW

\_\_ The abrasive belt station has a large diameter contact roller with Ø186mm diameter and 55SH, allowing for both deburring and finishing operations

\_\_ Intuitive adjustments with a digital ammeter to check contact roller pressure/consumption

\_\_ Thickness is adjusted on an easy-to-use wheel with a 1/10mm precision display

\_\_ The machine was developed to deburr metal parts cut by laser, punching or shearing

## TECHNICAL SPECIFICATIONS

working capacity (mm)	1100x120
feeding speed (m/min)	1.5-10
abrasive belt speed (m/s)	8-22
abrasive belt dimensions (mm)	1100x1850
feeding motor (kW)	0.55
abrasive belt motor (kW)	11
consumption (A)	22
dimensions (mm)	1200x1700x1990
weight (kg)	1090



\_\_ deburring and surface finishing made easy with a straight forward design



\_\_ simple and intuitive control panel



\_\_ a high-grip conveyor belt that allows a wide range of parts 50x50cm